REFERENCES

Badano, E.I. and Pugnaire, F.I. 2004. Invasion of Agave species (Agavacea) in South-east Spain: invader demographic parameters and impacts on native species. *Diversity and distributions* 10,493-500.

Bharara, L. P. 1993.*Socio-economic aspects of Banni pastoralists and factors effecting changes in their perceptions towards the future.*Pp. 1-7 In: Proceeding of the workshop on TranshumanPastroralism in Gujarat, July 24-24, 1992, Anand, Gujarat, India.

Bhatt J. B. 1993. Studies on the flora of Western Kachchh.*Ph.D. thesis*, M. S. University, Vadodara.

Brooks, M.L. and D. Pyke. 2001. Invasive plants and fire in the deserts of North America. Pp. 1-14 in K. Galley and T. Wilson (eds.), Proceedings of the Invasive Species Workshop: The Role of Fire in the Control and Spread of Invasive Species. Fire Conference 2000: The First National Congress on Fire, Ecology, Prevention and Management. Miscellaneous Publications No. 11, Tall Timbers Research Station, Tallahassee, Florida, USA.

CAZRI (1993).Prosopis Species in the Arid and Semi-Arid Zones of India.Tewari JC, Pasiecznik NM, Harsh LN, Harris PJC (eds.). Proceedings of a Conference, 21- 23 November 1993, CAZRI, Jodphur, India.The Prosopis Society of India and HDRA, Coventry, UK.138pp.

Choudhary, K. Singh, M and Pillai, U. 2008 Ethnobotanical Survey of Rajasthan- An Update. *American – Eurasian journal of Botany*, 1(2):38-45.

Davidar, P., Nayak, K. G. &Dharmalingam, M. 2007. Effect of adult density on regeneration success of woody plants in natural and restored tropical dry evergreen forest fragments in Puducherry region, India.*Current Science* Volume 92, No. 6.

Dixit, A.M. and Subba Rao.2000. Observation on distribution and habitat characteristics of Gugal (Commiphorawightii) in the arid region of Kachchh, Gujarat (India).*Tropical Ecology* 41(1): 81-88

GAU (Gujarat Agriculture University). 1999. Grasses of Gujarat. Gujarat Agriculture University, Ahmedabad, Gujarat, India.

Gavali, D. J., Lakhmapurkar, J. J., Wangikar, U. K., & Newsletter, D. S. 2003. The impact of Prosopisjuliflora invasion on biodiversity and livelihood on the Banni grassland of kachchh. Gujarat: Gujarat Ecology Society.

GES (Gujarat Ecological Society), MSU (Maharaja Sayajirao University) and GUIDE (Gujarat Institute of Desert Ecology). (2002). Conservation *of rare and endangered biodiversity of Gujarat.*Final Project Report submitted to Gujarat Ecology Commission, Vadodara. 428 p.

GUIDE (Gujarat Institute of Desert Ecology).2002a.*Kachchh Sub-state Biodiversity Strategy and Action Plan under the National Biodiversity Strategy Action Plan* (NBSAP).Gujarat Institute of Desert Ecology (GUIDE); Bhuj-Kachchh (Gujarat), India.

GUIDE and GSFD. 2010. *Banni: SamrudhVarsa Ni OrakhaneJatan*. Gujarati Book. Gujarat Institute of Desert Ecolgy (GUIDE) and Gujarat State Forest Department (GSFD)-Kachchh Circle, Bhuj- Kachchh.

GUIDE. 2010. An integrated grassland development in Banni, Kachchh District, Gujarat State. Progress Report. Gujarat Institute of Desert Ecolgy (GUIDE), Bhuj- Kachchh.

Huang, C. &Asner, G. P. 2009.Applications of Remote Sensing to Alien Invasive Plant Studies.*Sensors* 9: 4869-4889.

Joshi, P. 1995. Ethno botany of the Primitive Tribes in Rajasthan. Print well Publication, Jodhpur.

Joshi, P. N. 2002. Study of Ethnobotanical Angiosperms of Bhuj and MandviTalukas of Kachchh, Gujarat.*Ph. D Thesis*, Bhavnagar University, Bhavnagar.

Joshi, P. N., V. V. Kumar, M. Koladiya, Y.S. Patel and T. Karthik. 2009. Local perceptions of grassland change and priorities for conservation of natural resources of Banni, Gujarat, India. *Frontiers of Biology in China* 4(4): 549-556.

Joshi, Pankaj. N., S.F.W. sunderraj, Justus Joshua and Rajendra Kumar.2010.*Campylanthuspungens* O. Schwartz (Scrophulariaceae)- A new record for India from Gujarat. *Indian journal of Forestry.*Voll. 33: 115-116.

Kedzie-Webb, S.A., Sheley, R.L. Borkowski, J.J. & Jacobs, J.S. 2001.Relationships between centaureamaculosa and Indigenous plant assemblages.Western North American Naturalist 61, 43-9.

Lesica, P. & Miles, S. 2001. Tamarisk growth at the northern margin of its naturalized range in Montana, USA.*Wetlands* 21: 240-246.

Lonsdale, W. M. 1999. Global patterns of plant invasions and the concept of invisibility. *Ecology* 80: 1522–1536.

Nirmal Kumar, Rita N. Patil, N. and Soni, H. 2007. Studies on plants species used by tribal communities of Saputara and Purna forests, Dange district, Gujarat.*Indian journal of traditional knowledge,* Vol. 6(2), pp 368-374.

Pardeshi,M, Gajera, N., Patel,R., Worah, D. and V. Vijay Kumar.2010. Species of conservation significance within and vicinity of Narayan Sarovar Sanctuary: Biodiversity and distribution. *Biological Forum — An International Journal*, 2(2): 19-24.

Prieur-Richard, A.-H., Lavorel, S., Dos Santos, A. &Grigulis, K. 2002. Mechanisms of resistance of Mediterranean annual communities to invasion by Conyzabonariensis: effects of native functional composition. *Oikos* 99: 338–346.

Sastry, K.L.N., Thakker, P.S. &Jadhav, R. 2003.Biodiverstiy threat through exotic species monitoring and management using remotely sensed data and GIS techniques - A case study of Banni (Kachchh) Gujarat. India.

Saxena, S. K. 1993.*Present status of Banni grassland,* Pp. 9-11 In: Proceeding of the workshop on Transhumant Pastoralism in Gujarat, 1992. (eds.) R.P. Cincotta and G. Pangare.Institute of Rural Management, Anand, Gujarat, India.

Seliya, A.R. and Patel N.K. 2009.Ethnomedicinal Uses of Climbers from Saraswati River Region of Patan District, North Gujarat.*Journal of Ethnobotanical Leaflets*. 13: 865-72, 2009

Soni V. and Swarnkar, P. L. 2006.Conservation Strategies for Commiphorawightii.An Important Medicinal Plant Species.*Medicinal Plant Conservation*. 12: 40-41.

Vitousek PM, D'Antonio CM, Loope LL, Rejmanek M &Westerbrooks R. 1997. Introduced species: a significant component of human-caused global change. New Zealand *Journal of Ecology* 21 (1): 1-16

Vyas, S. P. 2001. Ethno-medicinal plants of Kachchh. Ind. J. Environ. Sci. 6 (1): 91-94.